

## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <a href="http://about.jstor.org/participate-jstor/individuals/early-journal-content">http://about.jstor.org/participate-jstor/individuals/early-journal-content</a>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

176 REVIEWS

The Geology of Northeastern Rajputana and Adjacent Districts. By A. M. Heron, B.Sc., F.G.S., Assoc. Inst. C.E., Assistant Superintendent Geological Survey of India. Calcutta: Memoirs of the Geological Survey of India, Vol. XLV, Part I, 1917. Pp. 128, pls. 26.

This report gives the results of a general geological survey of the region started in 1908, made with special reference to stratigraphy. The formations present include only the pre-Cambrian overlain by unconsolidated post-Tertiary beds. The chief physiographic feature is that of an ancient, folded, mountain complex, in the last stages of denudation, surrounded by gently sloping plains. There is a general discussion of local correlations and nomenclature.

There is no mineral wealth of any great importance. Quartzite is quarried rather extensively, but chiefly for local use. The report is accompanied by a geologic map and a number of structure sections.

A. C. McF.

The Phosphate Deposits of South Australia. By R. Lockhart Jack, B.E., F.G.S. Adelaide: Geological Survey of South Australia, Bulletin No. 7, 1919. Pp. 135.

'The author considers briefly the mode of occurrence, sources, method of working, and the preparation of the rock phosphate. Both guana deposits and rock phosphate are worked. The latter is associated with sedimentary rocks of Cambrian or even possibly pre-Cambrian age which are usually highly metamorphosed. It is almost invariably found in close association with the limestones and marbles or the adjoining argillaceous rocks. Whether the phosphate is primary or secondary is not known. Brecciation of the associated rock is conspicuous even at considerable depth.

A. C. McF.

Systematic Report on the Cambrian and Ordovician of Maryland. By R. S. Bassler. Maryland Geological Survey, 1919.

In a review of this report in the last issue of this *Journal*, it was stated that the proposed Ozarkian and Canadian systems "are not recognized" instead of "are recognized." It is the desire of the reviewer to call attention to this correction. The two systems are not only recognized but are discussed in some detail, the Conococheague limestone being referred probably to the former, and the Beekmantown limestone to the latter.

A. C. McF.